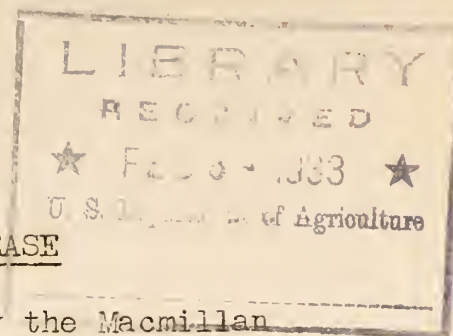


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UNITED STATES DEPARTMENT OF AGRICULTURE
BUREAU OF HOME ECONOMICS
Washington, D. C.



SELECTED LIST OF BOOKS ON DIET IN HEALTH AND DISEASE

Feeding the family. M.S. Rose. 3rd edition. Published by the Macmillan Company, New York. 1929.

The normal diet. W.D. Sansum. 3rd revised edition. Published by C.V. Mosby, St. Louis, Missouri. 1930.

Nutrition and clinical dietetics. H.S. Carter, P.E. Howe, and H.H. Mason. Published by Lea and Febiger, Philadelphia. 1923.

Nutrition and diet in health and disease. J.S. McLester. 2nd edition. Published by W.B. Saunders Company, Philadelphia, 1931.

Nutrition and diet therapy. F.T. Proudfit. 5th edition. Published by the Macmillan Company, New York. 1930.

Nutrition and physical fitness. L.J. Bogert. W.B. Saunders Company, Philadelphia. 1931.

Nutrition in health and disease. Lena F. Cooper, Edith M. Barber, and Helen S. Mitchell. 4th edition. Published by J.B. Lippincott Company, Philadelphia. 1931.

Practical dietetics with reference to diet in health and disease. Alida F. Pattee. 18th edition. Published by the author, Mount Vernon New York. 1931.

Foods in health and disease. Lulu G. Graves. Published by the Macmillan Company, New York, 1932.

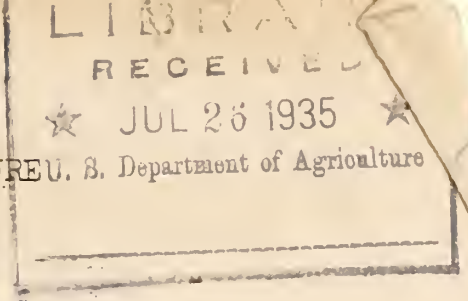
Practical dietetics for adults and children in health and disease. Sanford Blum. 4th edition. Published by F.A. Davis Company, Philadelphia, 1931.

Nutritional physiology. P.G. Stiles. 7th edition. Published by W.B. Saunders Company, Philadelphia. 1931.

Diet and weight control. S.W. Wynne. Published by Horace Liveright, New York, 1932.

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UNITED STATES DEPARTMENT OF AGRICULTURE U. S. Department of Agriculture
BUREAU OF HOME ECONOMICS
Washington, D.C.



A Selected List of References on

Reserve

DIET IN DISEASE

A laboratory handbook for dietetics. Mary S. Rose. Ed. 3, 269 pp. Published by the Macmillan Company, New York. 1929.

Includes food composition tables for diet calculations. Also tables giving weights, calories, and quantities of nutrients in common measures and servings. Diet standards given for individuals according to age, sex, and activity.

Allergy diet recipes. 16 pp. Published by American Dietetic Association, 185 North Wabash Avenue, Chicago, Illinois.

Contains recipes for milkless, eggless, and wheatless diets.

Diet in disease. G. A. Harrop, Jr. 404 pp. Published by P. Blakiston's Son & Company, Inc., Philadelphia. 1930.

General discussion of nutrition and diet in disease, including sample diets. Rather technical. Suitable for medical students.

Feeding and the nutritional disorders in infancy and childhood. J. H. Hess. Ed. 6, 566 pp. Published by F. A. Davis Company, Philadelphia. 1928.

Principles and practice of infant feeding in health and disease. Definite suggestions for diet of normal children 6 months to 6 years. Exhaustive discussion of modified milks. Written for doctors, teachers, and nurses; rather technical for general reader.

Feeding the family. Mary S. Rose. Ed. 3, 459 pp. Published by the Macmillan Company, New York. 1929.

One chapter of this very excellent book on food requirements of individuals is devoted to food for the sick and convalescent. A valuable reference because it contains scientific information presented in an understandable way.

Food allergy; its manifestations, diagnosis, and treatment with a general discussion of bronchial asthma. A. H. Rowe. 442 pp. Published by Lea and Febiger, Philadelphia. 1931.

A technical book written primarily for physicians and dietitians. Includes recipes and dietary calculations. Especially valuable for its review of literature and extensive bibliography.

Food in health and disease; preparation, physiological action and therapeutic value. Katherine M. Thoma. 370 pp. Published by the F.A. Davis Company, Philadelphia 1933.

Title is self-explanatory. Subject matter arranged for teaching dietetics to nurses. Book includes diets for various conditions; also recipes and outlines for class and laboratory work.

413 R2 (H.E.M., C.C., and R.S.C.)
(Oct. 1, 1934)

Foods in health and disease. Lulu G. Graves. 390 pp. Published by the Macmillan Company, New York. 1932.

Useful for chapters on foods in health. Valuable also for descriptions of foods, with notes on their nutritive values.

Infant nutrition. A textbook of infant feeding for students and practitioners of medicine. W. McK. Marriott. 375 pp. Published by the C. B. Mosby Company, St. Louis. 1930.

Presents successful methods of feeding normal infants through second year. Also covers feeding in and management of various abnormal conditions. Practical application of principles given by specific example. Case histories are also given. A technical handbook written for physicians.

Nutrition and diet in health and disease. J. S. McLester. Ed. 3, 891 pp. Published by the W. B. Saunders Company, Philadelphia. 1931.

Written for physicians and medical students, but containing much practical information for the layman. Part II of book discusses relation of diet to specific diseases. Part I deals with important facts about nutrition and food chemistry; while part III includes many tables of food values from stated sources.

Nutrition and diet therapy; a textbook of dietetics. Fairfax T. Proudfit. Ed. 5, 705 pp. Published by the Macmillan Company, New York. 1931.

Two of the three sections of the book deal with diets for various diseases of infants and children and adults; also diet in health. The first section deals with food and its significance to good nutrition.

Nutrition and physical fitness. L. Jean Bogert. 554 pp. Published by W. B. Saunders Company, Philadelphia. 1931.

Definite suggestions on diet in disease. Also an excellent reference book on general nutrition, including practical helps on menu making for the family in normal health.

Nutrition in health and diseases for nurses. L.F. Cooper, E.M. Barber, and H.S. Mitchell. Ed. 5, 578 pp. Published by J. B. Lippincott Company, Philadelphia, 1933.

Brief understandable discussion of the importance of diet in disease. Includes many diet plans and recipes. Much practical information on the normal diet.

Practical dietetics with reference to diet in health and disease. Alida F. Pattee. Ed. 19, 881 pp. Published by the author, Mt. Vernon, New York. 1933.

Diets for many diseases, with menus, recipes, and calculations of food values of diets.

The normal diet; a simple statement of the fundamental principles of diet for the mutual use of physicians and patients. W. D. Sansum. Ed. 3, 134 pp. Published by the C. V. Mosby Company, St. Louis. 1930.

Useful for discussion of value of alkaline diet to prevent acid ash type of acidosis. Contains popular discussion of body requirements for normal nutrition. Sample menus are given.

